

Title (en)  
Generation swing seat

Title (de)  
Generationsschaukelsitz

Title (fr)  
Siège basculant de génération

Publication  
**EP 3017851 A1 20160511 (EN)**

Application  
**EP 14191681 A 20141104**

Priority  
EP 14191681 A 20141104

Abstract (en)  
The present invention relates to a swing seat for increased capacity wherein the swing seat for a playground swing extends along a longitudinal axis and the swing seat comprises a first seat portion and a second seat portion coupled to the first seat portion. The first seat portion is a safety seat having a base portion for seating a child and a support frame for supporting a child in an upright position, and the first seat portion is arranged to swing in a general swinging direction substantially coinciding with the longitudinal axis. The second seat portion is arranged in line with the first seat portion along the longitudinal axis so that the first and second seat portions are both aligned to swing together in the general swinging direction.

IPC 8 full level  
**A63G 9/00** (2006.01)

CPC (source: EP US)  
**A63G 9/00** (2013.01 - EP US); **A63G 9/02** (2013.01 - EP US)

Citation (applicant)  
EP 2067510 A1 20090610 - LAPPSET GROUP OY [FI]

Citation (search report)  
• [X] US 2005107173 A1 20050519 - PELLETIER MICHAEL J [US]  
• [Y] DE 29918681 U1 20000105 - NEUBERGER VITALY [DE]  
• [YD] EP 2067510 A1 20090610 - LAPPSET GROUP OY [FI]  
• [A] CN 201157674 Y 20081203 - CHENGDU WENJIANG XINGHUO PAT [CN]

Citation (third parties)  
Third party : Fux System  
• US 2015057092 A1 20150226 - NORQUIST THOMAS ROBERT [US], et al  
• "Double swing bucket twin toddler", WORTH POINT, 5 May 2009 (2009-05-05), XP055376438

Cited by  
US10265629B2; US10905964B2

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)  
BA ME

DOCDB simple family (publication)  
**EP 3017851 A1 20160511; EP 3017851 B1 20180808**; CA 2909239 A1 20160504; US 2016121226 A1 20160505; US 9533231 B2 20170103

DOCDB simple family (application)  
**EP 14191681 A 20141104**; CA 2909239 A 20151019; US 201514919415 A 20151021